

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	09/992984	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:20
S2	4	("6883163" "7069554").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:20
S3	63	("20020040936" "5022028" "5408665" "5446901" "5490249" "5613101" "5615137" "5652835" "5668999" "5724272" "5748964" "5748980" "5761510" "5884316" "5925140" "5966702" "5974255" "5999731" "6002871" "6005942" "6011918" "6038378" "6052732" "6058393" "6067639" "6075940" "6092147" "6125442" "6138112" "6178504" "6182158" "6202070" "6205579" "6212633" "6230312" "6230314" "6230318" "6243859" "6247171" "6262492" "6272674" "6347398" "6349344" "6360334" "6363488" "6370686" "6389467" "6405309" "6418554" "6466947" "6477666" "6477702" "6526571" "6539539" "6668289" "6708324" "6721941" "6742177" "6748555" "RE37722").PN. OR ("6883163").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/17 13:42
S4	763	((convert\$3 transl\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:48
S6	2	713/164,166,167,190,192,193,176,178.ccls. and ((convert\$3 transl\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:53
S7	22	"713"/\$.ccls. and ((convert\$3 transl\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:02
S8	56	"717"/\$.ccls. and ((convert\$3 transl\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:53
S9	15	"719"/\$.ccls. and ((convert\$3 transl\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 13:53

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S10	8	"726"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense) near2 (file code "CAP"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:03
S11	9	"726"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense "CAP") near2 (file code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:06
S12	22	"713"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense "CAP") near2 (file code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:07
S13	56	"717"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense "CAP") near2 (file code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:21
S14	16	"719"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense "CAP") near2 (file code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:07
S15	51	"709"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near2 (file code "JAVA") with (reduced applet shrink compressed concentrate abbreviate compact condense "CAP") near2 (file code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/17 14:07
S16	109	"717"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) with (("CAP" "JAR" reduced portable applet shrink compressed concentrate abbreviate compact condense) near2 (file code image)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:24
S17	49	"717"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near3 (("CAP" "JAR" reduced portable applet shrink compressed concentrate abbreviate compact condense) adj2 (file code image)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:51
S18	1830	((convert\$3 translat\$3 alter\$3) near3 (("CAP" "JAR" reduced portable applet shrink compressed concentrate abbreviate compact condense) adj2 (file code image)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:29
S19	15	"719"/\$.ccls. and ((convert\$3 translat\$3 alter\$3) near3 (("CAP" "JAR" reduced portable applet shrink compressed concentrate abbreviate compact condense) adj2 (file code image)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:30

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S20	12	("5193190" "5301325" "5432795" "5598560" "5815720" "5854924" "5854928" "6052530" "6119206" "6308318" "6311221").PN. OR ("6698011").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/19 14:41
S21	22	("5748964" "5838965" "5999731" "6075940" "6128774" "6157966" "6195700" "6195774" "6247171" "6289502" "6308317" "6385729" "6402028" "6477702").PN. OR ("6581206").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/03/19 14:50
S22	7	"717"/\$.ccls. and ((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) with (("CAP" "JAR" reduced portable applet) adj2 (file code image)) with (("JAVA" converted) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 14:54
S23	21	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) with (("CAP" "JAR" reduced portable applet) adj2 (file code image)) with (("JAVA" converted) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:00
S24	5	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) near2 ((applet "CAP")) with (("JAVA" converted) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:04
S25	7	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) near2 ((applet "CAP")) with (("JAVA" converted binary) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:25
S26	123	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) with ((compressed reduced portable "CAP")) near2 (file code image) with (("JAVA" converted binary) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:27
S27	43	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) with ((compressed reduced portable "CAP")) near2 (file code image) with (("JAVA" binary) adj (file code)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:39
S28	1025	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) near1 (compressed reduced portable "CAP" "JAR") adj1 (file code image))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:42
S29	44	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) near1 ("CAP" "JAR") adj1 (file code image))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:48

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S30	1947	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3) near1 ("CAP" "JAR"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:48
S31	1969	((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3 decompress\$3) near1 ("CAP" "JAR"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:48
S32	23	"717"/\$.ccls. and ((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3 decompress\$3) near1 ("CAP" "JAR"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:10
S33	13	"709"/\$.ccls. and ((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3 decompress\$3) near1 ("CAP" "JAR"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:50
S34	12	"707"/\$.ccls. and ((convert\$3 transl\$3 unpack\$3 extract\$3 retriev\$3 recover\$3 decompress\$3) near1 ("CAP" "JAR"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 15:49
S35	1	((card "CAP") near ("ID" identifier name identification reference)) with ((symbolic "JAVA") near (name "ID" identifier identification reference))) same ((map\$4 match\$3 replac\$3 chang\$3 insert\$3) with (("JAVA" tokenized) near1 (name "ID" identifier identification reference characterstic)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:16
S36	1	((card "CAP") near ("ID" identifier name identification reference)) with ((symbolic "JAVA") near (name "ID" identifier identification reference))) and ((map\$4 match\$3 replac\$3 chang\$3 insert\$3) with (("JAVA" tokenized) near1 (name "ID" identifier identification reference characterstic)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/19 16:24

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verify CAP file

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Patents

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Token-based linking

US Pat. 6880155 - Filed Feb 2, 1999 - Sun Microsystems, Inc.

The conceptually simplest is to **verify** the contents of a **CAP file** on the card as it is downloaded or after it is downloaded. This option might only be ...

Remote incremental program binary compatibility verification using API definitions

US Pat. 6986132 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

In this embodiment, the API definition **file** is Java Card™ export **file**, the binary **file** is a class **file** and the optimized binary **file** is a **CAP file**. ...

Populating resource-constrained devices with content verified using API definitions

US Pat. 6883163 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

In this embodiment, the API definition **file** is Java Card™ export **file**, the binary **file** is a class **file** and the optimized binary **file** is a **CAP file**. ...

Populating binary compatible resource-constrained devices with content verified using API definitions

US Pat. 6981245 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

According to this embodiment, the bytecode program verifier 1020 verifies the integrity of the bytecode programs in a **CAP file** with reference to the **CAP** ...

Remote incremental program verification using API definitions

US Pat. 6651186 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

Thus, before invoking optimized binary **file** is a **CAP file**. ... Before invoking a **CAP file** with reference to the **CAP file**, the export **file** method LOI 835, ...

Method for verifying code transformers for an incorporated system, in particular in a chip card

US Pat. 7020872 - Filed Jun 28, 2000 - CP8 Technologies

A **CAP file** groups all the classes of the same "Java Card package" and includes only one ... It is therefore imperative to **verify** the accuracy of the ...

System, work station and method for testing a product and generating a statistical model that predicts the processability of making like products

US Pat. 6594599 - Filed May 9, 2001 - Alcatel

3.4.1 Standard **File** Storage These files hold information that is important to the operation of the **CAP**. The **file** extensions include (but not 60 limited to) ...

Video game competition method and apparatus

US Pat. 5746656 - Filed Apr 23, 1996

Alternately, the local player 10 ^ <he preferred embodiment, the **file** of the ... of the captured 35 and "read presumed score **file** and **verify** with user" 117. ...

Geographic data replication system and method for a network

US Pat. 6411991 - Filed Sep 25, 1998 - Sprint Communications Company L.P.

File server 16A is active. As used herein, active servers 5 include servers ... of the same data are synchro-nized to **verify** that the data is mirrored. ...

Technique to support co-location and certification of executable content from a pre-boot space

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verification CAP file

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Patents

Patents 1 - 10 on verification CAP file. (0.27 seconds)

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Remote incremental program verification using API definitions

US Pat. 6651186 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

Package P2 imports package P1, and therefore when the P2 CAP file (375) is created,

... Verification includes No determining whether a 65 first program unit ...

Remote incremental program binary compatibility verification using API definitions

US Pat. 6986132 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

11 compatible with P1, P2 may be linked with either the P1 CAP file (360) or ...

Program verification includes indicating a verification error when a first ...

Populating binary compatible resource-constrained devices with content verified using API definitions

US Pat. 6981245 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

Package P2 imports package P1, and 5 therefore when the P2 CAP file (375) is ...

The verification includes determining binary compatibility of earlier ...

Populating resource-constrained devices with content verified using API definitions

US Pat. 6883163 - Filed Sep 14, 2000 - Sun Microsystems, Inc.

11 therefore when the P2 CAP file (375) is created, the export file of P1 (370) is

... 1 is a high level flow diagram that illustrates program verification. ...

Token-based linking

US Pat. 6880155 - Filed Feb 2, 1999 - Sun Microsystems, Inc.

This consideration led to a design that enables on- card verification but does

not rely on it. The data in a CAP file that is needed only for verification ...

Machine capability verification and diagnostics (CAP/DIA) system, method and computer program product

US Pat. 6847908 - Filed Dec 17, 2003 - The Boeing Company

... 20 40 50 CUMULATIVE ERROR ASSIGNABLE CAUSE # 2 DATE:/2/93 LOCATION :1-265d

b15 CHECKED WITH COMP FILE: Fig-4 ERROR BAND: 0.003850 NON REPEAT: 0.003650 ...

Electromigration verification method and apparatus

US Pat. 5410490 - Filed Sep 3, 1991 - Hewlett-Packard Company

1251 «Let us clean up and store the doughnut cap info. ... /cap.sckt 1278 fi 1279

fi 1280 > 1281 : 1282 (file) ... run cap extract 1306 ; 1307 * 1308 ...

METHOD HEADER

US Pat. 7131121 - Filed Nov 14, 2001 - Axalto

The Descriptor Component contains sufficient information to permit parsing and

verification of all elements of the CAP file. Consequently, the Descriptor ...

SIGNATURE AUTHORIZATION AND VERIFICATION EQUIPMENT AND SYSTEM

US Pat. 3578905 - Filed Jan 14, 1969 - kbold

Approval stamp plunger 88 is formed with a flexible cap member 90 at its lower

... with responsibility for verification resting upon the file clerk who has ...

Moving set packet processor suitable for resource-constrained devices